

## Electronic Acknowledgement Receipt

<b>EFS ID:</b>	7452296
<b>Application Number:</b>	10581538
<b>International Application Number:</b>	
<b>Confirmation Number:</b>	6190
<b>Title of Invention:</b>	Glycopegylated Follicle Stimulating Hormone
<b>First Named Inventor/Applicant Name:</b>	Shawn DeFrees
<b>Customer Number:</b>	23460
<b>Filer:</b>	John Jr. Kilyk/Judith Goldberg
<b>Filer Authorized By:</b>	John Jr. Kilyk
<b>Attorney Docket Number:</b>	705711
<b>Receipt Date:</b>	20-APR-2010
<b>Filing Date:</b>	12-APR-2007
<b>Time Stamp:</b>	17:13:14
<b>Application Type:</b>	U.S. National Stage under 35 USC 371

### Payment information:

Submitted with Payment	no
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### File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/Message Digest	Multi Part/.zip	Pages (if appl.)
1	NPL Documents	Boccu-ZNaturforsch-1983.pdf	430277 e8f37a7abdfcdcb593fde7f6c8b81caec65fb	no	6

### Warnings:

Information:
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2	NPL Documents	Boime-RecProgHormRes-1999.pdf	412736 0d42ce6705ab4b384ec26a5912cc1 e8f43	no	19
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**Warnings:****Information:**

3	NPL Documents	Boissel-JBioChem-1993.pdf	903601 2110ffcac21398fbcb7ca52d1f1f180 6fc	no	11
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4	NPL Documents	Bork_et_al_TrendsGenetWorks.pdf	286419 4/5110fb99edeb31bba215-1f99b91 3f5db	no	3
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5	NPL Documents	Bork_GenomeRes_2000.pdf	505335 c191482ff7d639d05d49944fa6160a5a1 6ade	no	3
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**Warnings:****Information:**

6	NPL Documents	Bouizar-EurJBiochem-1986.pdf	609758 3144d5b875d56c47d3c49b6#63632efc a0db	no	8
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7	NPL Documents	Boyd-Mollimmunol-1995.pdf	524391 6544ae5f2c7b1451a74a98fb6e175e999c 075a1	no	8
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8	NPL Documents	Brenner_TIG_1999.pdf	1029748 29e6cc3eeb6fe14fc3e6d0994eadde2f25 e63f	no	2
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9	NPL Documents	Brockhausen_ActaAnatomica_1998.pdf	4195433 0623112799fb6c9742c5a0e94cc18c5b 62e9	no	43
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10	NPL Documents	Browning-JImmunol-1989.pdf	846861 3d366bfaf904044d62e7e7f1b6cc8e65f b485e	no	9
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11	NPL Documents	Buckmann-MakromolChem-1981.pdf	611284 03881301052b488c186c/4a8947e34705985 16626	no	6
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13	NPL Documents	Butnev-BioReprod-1998.pdf	1148973 241f514b5c52ca79e44a9b2cf5f25764fb5a4 928664	no	12
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15	NPL Documents	Cantin_AmJRespir_2002.pdf	602148 cfd110621189d089e08d5823c57254e2c19 7cc6c	no	7
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18	NPL Documents	Charter-Glycobiology-2000.pdf	807726 b34f1c1d0c1362f949939c213bf7463d1c8 b25	no	8
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21	NPL Documents	Christey-NucleicAcidsResearch-1996.pdf	829253 7affc5a435.5ab792fbfae53b68177b57e7 7531	no	9
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23	NPL Documents	Cohn_et_al_JBiomedMater_1988.pdf	931542 2d1ba0751188bfecdd4fc0b24676850feef a897	no	17
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27	NPL Documents	Copeland-Enzymes_2000.pdf	916227 c665ab2610b294d58b8192b11601513 a290a	no	8
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28	NPL Documents	Crout-CurOpChemBiol-1998.pdf	929379 85cf191072ed08cc20d1ad5cc0f3d4cf1522 945	no	14
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29	NPL Documents	DeFrees-Glycobiology-2006.pdf	1136661 068b9570a08931a4c5609fb4e0b195e63d6 14851	no	13
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30	NPL Documents	Delgado-BiotechAppBioChem-1990.pdf	554986 edf1ca0419a234de96001d1da18c62a7e0fb 6c795	no	10
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31	NPL Documents	Delgado-CritRevTheraDrugCarrierSyst-1992.pdf	3329389 cb23aef0fd1bd10bc190a7ba11dc04ff25e0a 5091	no	56
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32	NPL Documents	Doerks-TrendsGenet-1998.pdf	742806 3d6c31472f07ba5b8d84900cb25c6c52c4b19 64a17	no	3
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33	NPL Documents	Douglas-JAmChemSoc-1991.pdf	403447 2a9fd2e0609810c281b50a27702ee0b221 11c35	no	3
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34	NPL Documents	Dunn-ACS-1991.pdf	913012 6b692e115b5029c84db7b6536496f3d41 5488ce	no	14
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35	NPL Documents	Durieu-TetrahedronLetters-2001.pdf	199947 27d59f7a02e080283e0919332d7afaf3786b 20fb	no	3
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36	NPL Documents	Dwek-JournalAnat-1995.pdf	1205418 02f1de0b0f9dc8c98e24bf3d11c0467658 c9e404	no	14
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38	NPL Documents	Edge_AnalBiochem_1981.pdf	889219 9/actu006sub0014ec3503698119caca1227/ bb602	no	9
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39	NPL Documents	Fan-JBiolChem-1997.pdf	832614 ax979fbf11004ba0ba0100c794c27c9d100e 66fe	no	9
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40	NPL Documents	Felix-JPeptideRes-2004.pdf	394648 354bc26919810e91a6011a0b557a02 5bdaf	no	7
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41	NPL Documents	Fibi-CellsBlood-1995.pdf	657280 ffef2a7fbca5e3e9415ae0528f58ff5fb47 8c9	no	8
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42	NPL Documents	Fischer-ThrombosisResearch-1998.pdf	333087 fa72a2096a7d9e5299a3e94529b6ff11 f9d2	no	4
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44	NPL Documents	Fritz-PNAS-2004.pdf	1647028 43680e4db9be23d9a794b7b7c28024d7 9ddff	no	8
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46	NPL Documents	Garnett-AdvDrugDelRev-2002.pdf	3293109 fe532284373593e05f63554ba0cbe190ef4 2e86	no	46
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47	NPL Documents	Gatot-JBiolChem-1998.pdf	1221237 Be6f12B05d1F5fc300a7edab95.52d4f7781 52ed	no	11
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49	NPL Documents	Gilbert-Cytotechnology-1996.pdf	434747 fe1f19a31..150b1d6f513ecb47a2d4b81 4c108	no	8
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50	NPL Documents	Gillis-BehringInstMitt-1988.pdf	436653 db1948be785ad9f643b84c1997d951301ff 26749	no	7
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51	NPL Documents	Ginns-PEGGlucerebrosidase-2002.pdf	35679 cbe681c420aa7a13527156054a57b49670 54e5a	no	1
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52	NPL Documents	Gotschlich-JExpMed-1994.pdf	1616862 6f9f00b786f576d265f2a0a1a16271ff 645a	no	12
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53	NPL Documents	Grabenhorst-EurJBiochem-1993.pdf	1744813 3a4f5a2f1c2be70f56651d7d3af7d6045e0f 546dc	no	9
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55	NPL Documents	Gross-Biochem-1989.pdf	1146421 5199c3c8860f6d901e6f2cf1f24337c24c1 192	no	9
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59	NPL Documents	Hall- Methods in Molecular Biology-20 01.pdf	1533664 cfeea120a41939d1878a701a61a6670ef 1a18e	no	16
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<b>Warnings:</b>					
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<b>Total Files Size (in bytes):</b> 57284700					
<p>This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.</p> <p><b>New Applications Under 35 U.S.C. 111.</b>  If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.</p> <p><b>National Stage of an International Application under 35 U.S.C. 371.</b>  If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.</p> <p><b>New International Application Filed with the USPTO as a Receiving Office</b>  If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.</p>					